Refine Search

Search Results -

Term	Documents
"5051700"	15
5051700S	0
"5051700".PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD.	15
(5051700).PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD.	15

Database:

US Pre-Grant Publication Full-Text Database
US Patents Full-Text Database
US OCR Full-Text Database
EPO Abstracts Database
JPO Abstracts Database
Derwent World Patents Index
IBM Technical Disclosure Bulletins

Search:

L38

Refine Search

Recall Text   Clear   Interrupt

Search History

DATE: Friday, December 14, 2007   **Purge Queries**   Printable Copy   Create Case

Set Name side by side	Query	Hit Count	Set Name result set
DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ			
L38	5051700	15	L38
L37	L36 and L26	15	L37
L36	L35 and L25	15	L36
L35	L34 and L22	15	L35
L34	L33 and L21	831	L34
L33	L32 and L20	15486	L33

(324/300 |324/301 |324/302 |324/303 |324/304 |324/305 |324/306 |324/307
|324/308 |324/309 |324/310 |324/311 |324/312 |324/313 |324/314 |324/315
|324/316 |324/317 |324/318 |324/319 |324/320 |324/321 |324/322 or 600/407
|600/408 |600/409 |600/410 |600/411 |600/412 |600/413 |600/414 |600/415

L32	|600/416 |600/417 |600/418 |600/419 |600/420 |600/421 |600/422 |600/423 |600/424 |600/425 |600/426 |600/427 |600/428 |600/429 |600/430 |600/431 |600/432 |600/433 |600/434 |600/435 |600/436 |600/437 |600/438 |600/439 |600/440 |600/441 |600/442 |600/443 |600/444 |600/445 |600/446 |600/447 |600/448 |600/449 |600/450 |600/451 |600/452 |600/453 |600/454 |600/455 or 128/898 or 382/128).ccls.	32579 L32
L31	((measur\$3 near current) and (determine near difference) and (input near signal) and (amplitude and phase) and (comparison) and (required near value) and (accuracy))	2 L31
L30	L29 and L20	3 L30
L29	((current near detector) and (amplitude and phase) and (trnasmitter or (transmit adj coil)) and ((radio adj frequency) or radiofrequency or rf) and ((receive adj coil) or receiver) and (magnetic field))	6 L29
	DB=USPT; PLUR=YES; OP=ADJ	
L28	'6307368'.pn.	1 L28
L27	'6307368'.pn.	1 L27
	DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ	
L26	L25 and L22	44 L26
L25	L20 and L21	1212 L25
L24	L23 and L20	2 L24
L23	(amplitude and phase) and (current near detector) and L21 and L22	7 L23
L22	((radio adj frequency) or (radiofrequency) adj current) and (amplitude and phase) and (signal near input) and amplifier and modulator	6656 L22
L21	(trnasmitter or (transmit adj coil) and (radio adj frequency) or radiofrequency and (frequency and amplitude and phase))	3403 L21
L20	(magnetic adj resonance) or mri or nmr	266614 L20
L19	5051700	15 L19
L18	L17 and L7	15 L18
L17	L16 and L6	15 L17
L16	L15 and L3	15 L16
L15	L14 and L2	831 L15
L14	L13 and L1	15486 L14
L13	(324/300-322 or 600/407-455 or 128/898 or 382/128).ccls.	32579 L13
L12	((measur\$3 near current) and (determine near difference) and (input near signal) and (amplitude and phase) and (comparison) and (required near value) and (accuracy))	2 L12
L11	L10 and L1	3 L11
L10	((current near detector) and (amplitude and phase) and (trnasmitter or (transmit adj coil)) and ((radio adj frequency) or radiofrequency or rf) and ((receive adj coil) or receiver) and (magnetic field))	6 L10
	DB=USPT; PLUR=YES; OP=ADJ	
L9	'6307368'.pn.	1 L9
L8	'6307368'.pn.	1 L8
	DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ	

L7	L6 and L3	44	L7
L6	L1 and L2	1212	L6
L5	L4 and L1	2	L5
L4	(amplitude and phase) and (current near detector) and L2 and L3	7	L4
L3	((radio adj frequency) or (radiofrequency) adj current) and (amplitude and phase) and (signal near input) and amplifier and modulator	6656	L3
L2	(trnasmitter or (transmit adj coil) and (radio adj frequency) or radiofrequency and (frequency and amplitude and phase))	3403	L2
L1	(magnetic adj resonance) or mri or nmr	266614	L1

END OF SEARCH HISTORY

Create A Case

Select?	Database	Query	Plural	Op Thesaurus	Set Name
☑	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	(magnetic adj resonance) or mri or nmr	YES	ADJ	L1
☑	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	(trnasmitter or (transmit adj coil) and (radio adj frequency) or radiofrequency and (frequency and amplitude and phase))	YES	ADJ	L2
☑	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	((radio adj frequency) or (radiofrequency) adj current) and	YES	ADJ	L3
☑	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	(amplitude and phase) and (signal near input) and amplifier and modulator	YES	ADJ	L4
☑	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	(amplitude and phase) and (current near detector) and L2 and L3	YES	ADJ	L4
☑	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	L4 and L1	YES	ADJ	L5
☑	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	L1 and L2	YES	ADJ	L6
☑	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	L6 and L3	YES	ADJ	L7
☑	USPT	'6307368'.pn.	YES	ADJ	L8
☑	USPT	'6307368'.pn.	YES	ADJ	L9
☑	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	((current near detector) and (amplitude and phase) and (trnasmitter or (transmit adj coil)) and ((radio adj frequency) or radiofrequency or rf) and ((receive adj coil) or receiver) and (magnetic field))	YES	ADJ	L10
☑	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	L10 and L1	YES	ADJ	L11

☑	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	((measur$3 near current) and (determine near difference) and (input near signal) and (amplitude and phase) and (comparison) and (required near value) and (accuracy))	YES	ADJ	L12
☑	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	(324/300-322 or 600/407-455 or 128/898 or 382/128).ccls.	YES	ADJ	L13
☑	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	L13 and L1	YES	ADJ	L14
☑	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	L14 and L2	YES	ADJ	L15
☑	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	L15 and L3	YES	ADJ	L16
☑	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	L16 and L6	YES	ADJ	L17
☑	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	L17 and L7	YES	ADJ	L18
☑	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	5051700	YES	ADJ	L19
☑	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	(magnetic adj resonance) or mri or nmr	YES	ADJ	L20
☑	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	(trnasmitter or (transmit adj coil) and (radio adj frequency) or radiofrequency and (frequency and amplitude and phase))	YES	ADJ	L21
☑	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	((radio adj frequency) or (radiofrequency) adj current) and (amplitude and phase) and (signal near input) and amplifier and modulator	YES	ADJ	L22
☑	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	(amplitude and phase) and (current near detector) and L21 and L22	YES	ADJ	L23
☑	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	L23 and L20	YES	ADJ	L24
☑	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	L20 and L21	YES	ADJ	L25
☑	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	L25 and L22	YES	ADJ	L26
☑	USPT	'6307368'.pn.	YES	ADJ	L27
☑	USPT	'6307368'.pn.	YES	ADJ	L28

☑	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	((current near detector) and (amplitude and phase) and (trnasmitter or (transmit adj coil)) and ((radio adj frequency) or radiofrequency or rf) and ((receive adj coil) or receiver) and (magnetic field))	YES	ADJ	L29
☑	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	L29 and L20	YES	ADJ	L30
☑	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	((measur$3 near current) and (determine near difference) and (input near signal) and (amplitude and phase) and (comparison) and (required near value) and (accuracy))	YES	ADJ	L31
☑	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	(324/300 |324/301 |324/302 |324/303 |324/304 |324/305 |324/306 |324/307 |324/308 |324/309 |324/310 |324/311 |324/312 |324/313 |324/314 |324/315 |324/316 |324/317 |324/318 |324/319 |324/320 |324/321 |324/322 or 600/407 |600/408 |600/409 |600/410 |600/411 |600/412 |600/413 |600/414 |600/415 |600/416 |600/417 |600/418 |600/419 |600/420 |600/421 |600/422 |600/423 |600/424 |600/425 |600/426 |600/427 |600/428 |600/429 |600/430 |600/431 |600/432 |600/433 |600/434 |600/435	YES	ADJ	L32

|600/436 |600/437
|600/438 |600/439
|600/440 |600/441
|600/442 |600/443
|600/444 |600/445
|600/446 |600/447
|600/448 |600/449
|600/450 |600/451
|600/452 |600/453
|600/454 |600/455
or 128/898 or
382/128).ccls.

☑	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBDL32 and L20	YES	ADJ	L33
☑	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBDL33 and L21	YES	ADJ	L34
☑	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBDL34 and L22	YES	ADJ	L35
☑	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBDL35 and L25	YES	ADJ	L36
☑	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBDL36 and L26	YES	ADJ	L37
☑	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD5051700	YES	ADJ	L38

Please enter the case name: 589_136_10

[Create Case] [Clear All] [Reset] [Cancel]

Rules for naming Cases

- Case names can only contain alphanumeric characters including underscore (_).
- Any other special characters or punctuation characters will be automatically removed prior to saving the case.
- All white space characters will be replaced by an underscore.